

Please amend the application as follows:

**IN THE SPECIFICATION**

In accordance with amendment practice pursuant to Rule 1.121(b)(i)(ii), presented below is a "clean" "replacement paragraph" incorporating the respective change thereto. Rule 1.121(b)(iii). A "Marked up" version of this replacement paragraph showing the particular change is attached hereto as **Exhibit 1**.

Page 17, at lines 4 and 14, please change "Simethylcone" to

[0042] A composition containing organic and inorganic nutrients may be in either a liquid or solid (e.g., powdered) matter state. If a liquid, the formula may have a pre-determined concentration, the preferred concentration is on the order of 100 times. An embodiment of a composition containing organic and inorganic nutrients that is used as part of a starter material generally includes a metal-oleate, preferably K-oleate, and one or more of magnesium sulfate, calcium chloride, potassium phosphate, sodium phosphate, sodium EDTA, sodium hydroxide, ferric NH citrate, potassium bicarbonate, sodium chloride, dextrose, citrate, yeast extract, whey extract, ketrol, ammonium nitrate, ammonium chloride, glycerin, Tween 20, Tween 80, corn oil, Simethicone, and trace elements that include but are not limited to copper sulfate, cobalt(II) chloride, Sodium EDTA, molybolic acid,  $\text{MnCl}_2 \cdot 7\text{H}_2\text{O}$ , and zinc sulfate.

[0043] Preferably, the composition containing organic and inorganic nutrients includes about 50 to about 60 weight % of water, about 20 to about 30 weight % K-oleate, about 2 to about 3 weight % glycerin, about 3 to about 11 weight % of vegetable oil, such as about 3 to about 10 weight % of vegetable oil, and preferably about 9 to about 11 weight % of vegetable oil, and less than about 1 weight % of compounds selected from the group consisting essentially of  $\text{MgSO}_4$ ,  $\text{CaCl}_2$ ,  $\text{NaHPO}_4 - 7\text{H}_2\text{O}$ ,  $\text{K}_2\text{HPO}_4$ ,  $\text{NaCl}$ , dextrose, citrate, yeast extract, whey extract, trace